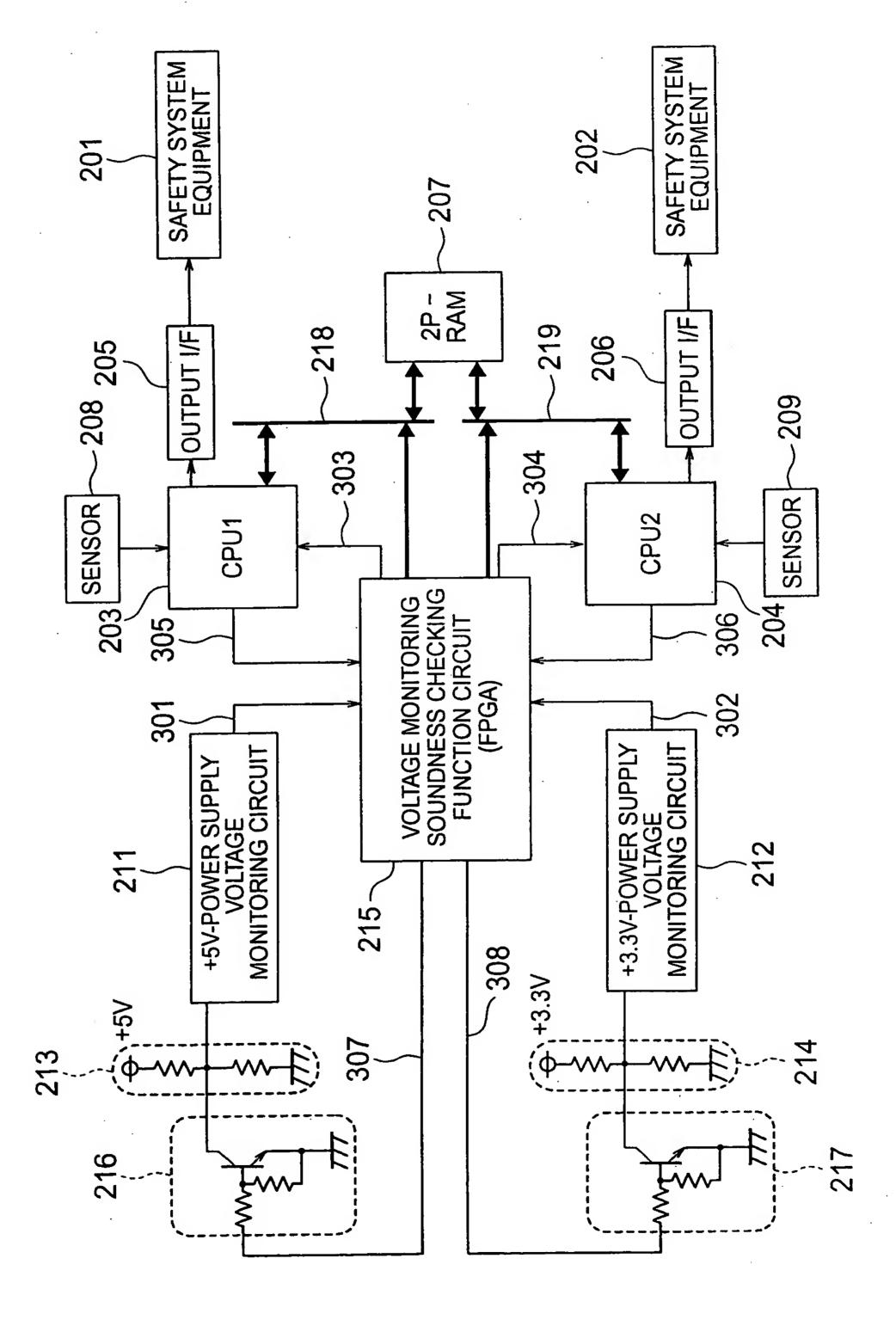


FIG. 31

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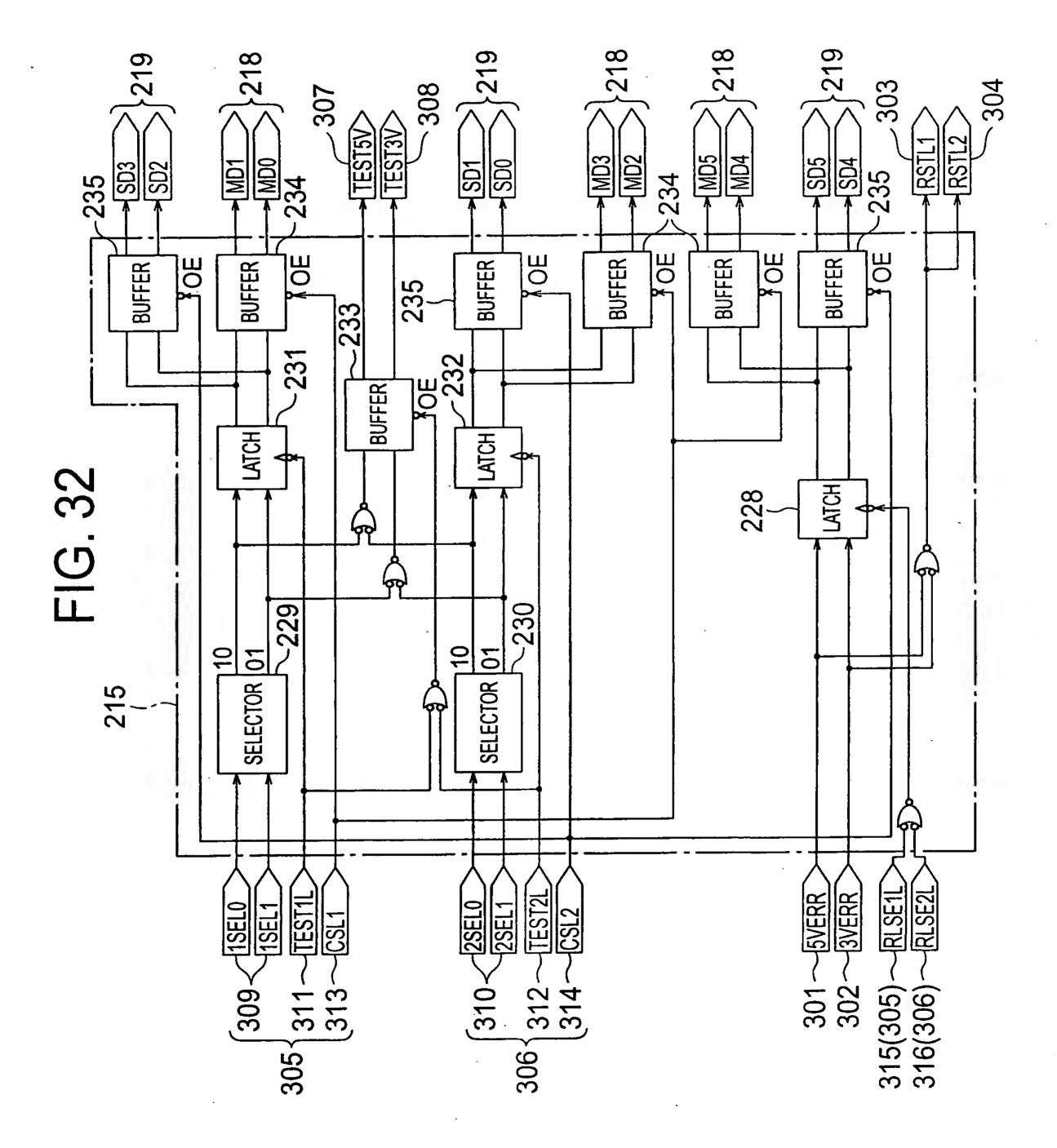
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## FIG. 33

MD0 (SD0)	SELECTED VOLTAGE VALUE FOR CHECKING SOUNDNESS (OF CPU ON OWN SIDE) >	SELECTED VOLTAGE	3.37	20		D   SELECTED	
)1)	VOLTAGE VAL S (OF CPU O	MD0(SD	-0	OTHER THAN	OVE-MENTIONE COMBINATION		
MD1 (SD1)	< SELECTED \ SOUNDNES	MD1 (SD1) MD0(SD0)	0	<del></del>	OTHE	ABOVE-M COMB	
MD2 (SD2)	SELECTED VOLTAGE VALUE FOR CHECKING SOUNDNESS (OF CPU ON THE OTHER SIDE) >	SELECTED	3.3V	20	NOT	SELECTED	
	AGE VALUE FOR THE	AD2 (SD2)		0	HAN	ITIONED ATION	
MD3 (SD3)	SELECTED VOLTAGE VALUE FOR CHECKING SOUNDNESS (OF CPU ON THE OTHER SIDE)	MD3 (SD3)   MD2 (SD2)	0	<b>~</b>	OTHERI	ABOVE-MENTIONED	
MD4 (SD4)	OLTAGE CRITERIAL VALUE>  +3.3V ABNORMAL VOLTAGE  +5V ABNORMAL VOLTAGE  +5V ABNORMAL VOLTAGE  →NORMAL VOLTAGE						
MD5 (SD5)	<pre><abnormal criterial="" value="" voltage=""> MD5 (SD5): 0→3.3V ABNORMAL VOLTAGE 1→NORMAL VOLTAGE MD4 (SD4): 0→5V ABNORMAL VOLTAGE 1→NORMAL VOLTAGE</abnormal></pre>						
DATA	MEANING OF VALUE						

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